

## Freeform Search

**Database:** US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

**Term:**

**Display:**  **Documents in Display Format:**  **Starting with Number**

**Generate:** ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

**Search**

**Clear**

**Interrupt**

### Search History

**DATE:** Thursday, January 12, 2006    [Printable Copy](#)    [Create Case](#)

<u>Set</u> <u>Name Query</u> side by side	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L16</u> L15 and primary near3 (size or diameter)	73	<u>L16</u>
<u>L15</u> L13 and size near3 distribution	153	<u>L15</u>
<u>L14</u> L12 and size near3 distribution	543	<u>L14</u>
<u>L13</u> L12 and (polishing or planarizing or planarization)	203	<u>L13</u>
<u>L12</u> ((water soluble (polymer or polymeric)) or thickener or thickening adj agent or cellulose or polyvinyl adj alcohol or polyethylene adj oxide or polyethylene adj glycol) and (alkaline or hydroxide or base or basic or alkali) and (silicon dioxide or silica or "sio.sub.2" or abrasive or polishing adj (particle or particulate or grain or grit)) with size with (volume or vol or vol adj "%" or "vol%" or "vol.%")	1166	<u>L12</u>
<u>L11</u> ((water soluble (polymer or polymeric)) or thickener or thickening adj agent or cellulose or polyvinyl adj alcohol or polyethylene adj oxide or polyethylene adj glycol) and (alkaline or hydroxide or base or basic or alkali) and (silicon dioxide or silica or "sio.sub.2" or abrasive or polishing adj (particle or particulate or grain or grit)) with size with (volume or vol or vol adj "%" or "vol%" or "vol.%") same3 distribution	0	<u>L11</u>

((water soluble (polymer or polymeric)) or thickener or thickening adj agent or

<u>L10</u>	cellulose or polyvinyl adj alcohol or polyethylene adj oxide or polyethylene adj glycol) and (alkaline or hydroxide or base or basic or alkali) and (silicon dioxide or silica or "sio.sub.2" or abrasive or polishing adj (particle or particulate or grain or grit)) with size with (volume or vol or vol adj "%" or "vol%" or "vol.%") with same3 distribution	0	<u>L10</u>
<u>L9</u>	17 and (silicon dioxide or silica or "sio.sub.2" or abrasive or polishing adj (particle or particulate or grain or grit)) with size with (volume or vol or vol adj "%" or "vol%" or "vol.%")	55	<u>L9</u>
<u>L8</u>	(silicon dioxide or silica or "sio.sub.2" or abrasive or polishing adj (particle or particulate or grain or grit)) with size with (volume or vol or vol adj "%" or "vol%" or "vol.%")	3851	<u>L8</u>
<u>L7</u>	(silicon dioxide or silica or "sio.sub.2" or abrasive or polishing) with (nanometer or nm) and (silicon dioxide or silica or "sio.sub.2") and (water soluble (polymer or polymeric)) and (alkaline or hydroxide)	620	<u>L7</u>
<u>L6</u>	(silicon dioxide or silica or "sio.sub.2" or abrasive or polishing) with ("d.sub.95" or d95 or d adj 95) and (silicon dioxide or silica or "sio.sub.2" or abrasive or polishing) with ("d.sub.5" or d5 or d adj 5) and (silicon dioxide or silica or "sio.sub.2") and ((water soluble (polymer or polymeric)) or thickener or thickening adj agent or cellulose or polyvinyl adj alcohol or polyethylene adj oxide or polyethylene adj glycol) and (alkaline or hydroxide or base or basic or alkali)	3	<u>L6</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L5</u>	L4 and (silicon dioxide or silica or "sio.sub.2") and (water soluble (polymer or polymeric) or thickener or thickening adj agent or cellulose or polyvinyl adj alcohol or polyethylene adj oxide or polyethylene adj glycol) and (alkaline or hydroxide or base or basic)	2	<u>L5</u>
<u>L4</u>	6280652.pn. or 6312487.pn.	2	<u>L4</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L3</u>	(silicon dioxide or silica or "sio.sub.2" or abrasive) near10 ("d.sub.90" or "d.sub.95" or d90 or d95 or d adj 90 or d adj 95) and (silicon dioxide or silica or "sio.sub.2" or abrasive) near10 ("d.sub.10" or "d.sub.5" or d10 or d5 or d adj 10 or d adj 5) and (silicon dioxide or silica or "sio.sub.2") and (water soluble (polymer or polymeric) or thickener or thickening adj agent or cellulose or polyvinyl adj alcohol or polyethylene adj oxide or polyethylene adj glycol) and (alkaline or hydroxide or base or basic)	15	<u>L3</u>
<u>L2</u>	L1 and polishing	57	<u>L2</u>
<u>L1</u>	(silicon dioxide or silica or "sio.sub.2" or abrasive) near5 (nanometer or nm) and (silicon dioxide or silica or "sio.sub.2") and (water soluble (polymer or polymeric)) and (alkaline or hydroxide)	334	<u>L1</u>

END OF SEARCH HISTORY